

Docket No. F-7929

Ser. No. 10/720,320

AMENDMENTS TO THE CLAIMS:

Please replace the claims with the claims provided in the listing below wherein status, amendments, additions and cancellations are indicated.

1. (Currently Amended) A cable wiring construction for a cable provided between a controller operated by a seater on a seat and a unit body comprising:

a locking portion for locking an intermediate portion of said cable is provided on a seat back of said seat;

a height position of said cable in said locking portion being set so as to be higher than a seat cushion of said seat; and

~~— said cable having first and second ends, said first end being connected to a controller and said second end being connected to a mechanism for controlling the position of said seat, and said cable being disposed exterior to said seat~~

a string-form locking member being provided between said seat back and a backboard fixed to said seat back with a plurality of clips;

said locking member is provided with at least a pair of locked portions that are locked by clips at different places; and

and said locking portion being held by said back and said backboard, said locking portion being located on an outer periphery of said backboard between both of said locked portions.

Docket No. F-7929

Ser. No. 10/720,320

2-4. (Cancelled)

5. (Currently Amended) A wiring arrangement comprising:

a seat, said seat having a seat back and a cushion;

a hand held controller;

a seat positioning mechanism located below the seat;

a first elongated member connecting the hand held controller to the seat positioning mechanism, said first elongated mechanism having an intermediate portion;

a second elongated member having first and second ends respectively fixed to first and second locations on said seat back, said second elongated member being exterior to said seat back and having an intermediate portion connected to said intermediate portion of said first elongated member;

said intermediate portion of said second elongated member being located on an outer periphery of said seat back so that said intermediate portion of said first elongated mechanism is higher than said seat cushion; and

The wiring arrangement of claim 3 wherein said second elongated member being is a cable.

6. (Cancelled)

Docket No. F-7929

Ser. No. 10/720,320

7. (Previously Presented) The wiring arrangement of claim 5 wherein said intermediate portion of said cable is a loop or knot.

8. (New) The cable wire construction of claim 1 wherein said cable has first and second ends, said first end being connected to a controller and said second end being connected to a mechanism for controlling the position of said seat, and said cable being disposed exterior to said seat.